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INTELLOFAX 18

CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

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SECURITY INFORMATION

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COUNTRY	East Germany	REPORT	
SUBJECT	Wismut A.G., Object 99: Orders for Plant	DATE DISTR.	19 November 1953
		NO. OF PAGES	2
DATE OF INFO.		REQUIREMENT NO.	RD
PLACE ACQUIRED		REFERENCES	

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THE SOURCE EVALUATIONS IN THIS REPORT ARE DEFINITIVE.
THE APPRAISAL OF CONTENT IS TENTATIVE.
(FOR KEY SEE REVERSE)

The headquarters of Wismut A.G. (Third Administration) approved in May 1953 the installation of the following new plant in Object 99:

a. Installation of acid container and accessories.

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Acid container, 800 mm. diameter x 5,100 mm. high of 8 mm. iron sheet (Saeurebehaelter).

1 compressed air container, 1,800 mm. diameter x 4,500 mm. high, with safety valve (Druckbehaelter)

470 meters steel pipe, 3 in.

6 meters steel pipe, 6 in.

15 gate valves, 3 in. (Schieber).

2 gate valves, 6 in.

2 rotary pumps, capacity 40 cubic meters/hour.

2 motors, 6 kw, 1,450 rpm.

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STATE	X	ARMY	X	NAVY	X	AIR	X	FBI		AEC	X			CST	X

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b. Conveyer plant for dam construction at the sludge bed (Transportanlage fuer Dammaufschuettung - Schlammteich).

1 scraper-loader, capacity 1.2 cu.m. (Schrapper).

1 mechanical spreader (Schubwagenspeiser).

1 scraper-loader winch, type Abus (Schrapperhaspel).

150 m. haulage rope, 21.5 mm. (Zugseil).

320 m. run-back rope, 17 mm. (Ruecklaufseil).

1 tension carriage (Spannwagen).

1 guide pulley installation (Umlenkrollenstation) with framework.

1 pulley bracket (Rollenbock).

130 m. track, gauge 2,200 mm, H = 93 (mm?).

6 conveyer belts, 85.74 m., 69.50., 21.64 and three of 26.35 m. x 800 mm.

14 conveyer belts, 12 at 15 m., 2 at 5 m., x 500 mm.

15 assorted chutes (Schurren).

1 two-way chute (Hosenschurren).

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